

Title (en)

DNA transducing vector and microorganism containing it.

Title (de)

DNA-Transduktionsvektor und diesen enthaltender Mikroorganismus.

Title (fr)

Vecteur de transduction de DNA et micro-organisme le contenant.

Publication

EP 0048497 A2 19820331 (EN)

Application

EP 81107594 A 19810923

Priority

JP 13145780 A 19800924

Abstract (en)

Described is a DNA transducing vector carrying the P1 promoter derived from ribosomal RNA of Escherichia coli, a microorganism containing a DNA transducing vector carrying this P1 promoter, a recombinant DNA carrying this P1 promoter, a microorganism containing this recombinant DNA, a microorganism containing said recombinant DNA and E. coli I-001 and I-002, ATCC No. 31 698 and 31 699. The P1 promoter derived from ribosomal RNA of E. Coli has a stronger activity than the lactose promoter; see also Fig. 1.

IPC 1-7

C12N 15/00; **C12N 1/20**

IPC 8 full level

C12N 15/09 (2006.01); **C07H 21/04** (2006.01); **C12N 1/00** (2006.01); **C12N 15/70** (2006.01)

CPC (source: EP)

C12N 15/70 (2013.01)

Cited by

US4716112A; FR2573773A1

Designated contracting state (EPC)

DE FR GB

DOCDB simple family (publication)

EP 0048497 A2 19820331; **EP 0048497 A3 19830119**; JP S5756495 A 19820405

DOCDB simple family (application)

EP 81107594 A 19810923; JP 13145780 A 19800924